

EXHIBIT A

WHAT IS GRC?

GRC MISSION STATEMENT

The Gordon Research Conferences provide an international forum for the presentation and discussion of frontier research in the biological, chemical, and physical sciences, and their related technologies.

In support of this mission statement, the GRC Board of Trustees is committed to:

Providing a service to the research and development community in the biological, chemical or physical sciences through the organization and support of scientific conferences. Each Gordon Research Conference has a recurring thematic topic and strives to be the overall best meeting in its field. A conference program may extend to related subjects in areas such as industrial technology, the environmental sciences, geology, medicine, computation, science education, and public policy.

Providing an open application process for attendance at GRC by active scientists, technologists and educators from academia, government and industry.

Assuring a format and site locations that encourage extensive formal and informal discussion and a sense of community among the attendees.

Placing a premium on the "off the record" presentation of previously unpublished scientific results and on the consequent ad hoc peer discussion.

Using the GRC as a positive influence on the culture of science as reflected in openness to a diversity of new ideas and concepts, outreach to global science, and establishment of an egalitarian environment for scientific debate.

Providing a forum for career networking and career advancement.

Supporting and encouraging young scientists as they establish initial scientific and personal contacts.

Maintaining a "bottom-up" and open governance process at all levels of the GRC organization, including establishing new conferences, and reviewing and governing recurrent conferences.

Providing a forum for the synthesis and evaluation of new concepts as a means to clarify and crystallize new research directions.

Making the GRC available to the worldwide scientific community and assuring that the GRC is responsive to the needs of a diversity of scientific cultures and interests.

ORIGIN, PURPOSE & COMMITMENT OF THE CONFERENCES

The Gordon Research Conferences were initiated by Dr. Neil E. Gordon, of the Johns Hopkins University, who recognized in the late 1920s the difficulty in establishing good, direct communication between scientists, whether working in the same subject area or in interdisciplinary research. The Gordon Research Conferences promote discussions and the free exchange of ideas at the research frontiers of the biological, chemical and physical sciences. Scientists with common professional interests come together for a full week of

intense discussion and examination of the most advanced aspects of their field. These Conferences provide a valuable means of disseminating information and ideas in a way that cannot be achieved through the usual channels of communication - publications and presentations at large scientific meetings.

ADMISSION QUALIFICATIONS

Each Conference operates relatively autonomously with each Conference Chair being completely responsible for the content and conduct of the meeting as well as the selection of discussion leaders and attendees. The primary criteria for attendance at a Conference are scientific accomplishment and, implicitly, the commitment to participate actively and meaningfully in the discussions. Gordon Research Conferences admits scientifically-qualified conferees of any sex, age, race, color and national origin.

FORMAT

Normally, lectures are held in the morning and evening. This year, almost all of the meetings will begin on Sunday evening and run through Thursday evening. You should check each Conference schedule, and with the Conference Chair, for any deviations from the typical GRC format. The afternoons are available for participation in discussion, reading or recreation, as individuals desire.

To encourage open communication, each member of a Conference agrees that any information presented at a Gordon Research Conference, whether in a formal talk, poster session, or discussion, is a private communication from the individual making the contribution and is presented with the restriction that such information is not for public use. The recording of lectures by any means, the photography of slide or poster material, and printed reference to Gordon Research Conferences papers and discussion is prohibited. Scientific publications are not to be prepared as emanating from the Conferences. Authors are requested to omit references to the Conferences in any publication. Guests are not permitted to attend the Conference lectures and discussion sessions. Each member of a Conference acknowledges and agrees to these restrictions when registration is accepted and as a condition of being permitted to attend a Conference. Although Gordon Research Conference staff will take reasonable steps to enforce the restrictions against recording and photographing Conference presentations, each member of a Conference assumes sole responsibility for the protection and preservation of any intellectual property rights in such member's contributions to a Conference.



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THE GRC ORGANIZATION


**WHAT IS GRC?**
General information on the Conferences.


**BOARD OF TRUSTEES**
The members of the GRC governing board.


**ALEXANDER M. CRUICKSHANK AWARDS**
Who has been an AMC Lecturer?










**CONTACTING GRC**
Mailing address; Phone & fax numbers; Staff Directory.

**BRIEF HISTORY**
A brief history of the Conferences.

**S&S COMMITTEE**
Selection & Scheduling Committee members.

**GRC CONSTITUTION AND BYLAWS**
The GRC Constitution and Bylaws.


**GRC STRATEGIC PLAN**
The Organization's major goals for the next three years.





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Gordon Research Conferences


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 **CONFERENCE PROGRAMS (2005)**

 **CONFERENCE PROGRAMS (2006)**

 **ALL CONFERENCES DATABASE**

 **ATTENDING A CONFERENCE**

 **THE GRC ORGANIZATION**

 **CHAIR RESOURCE CENTER**

 [GRC Contact Info](#) |  [Chair Contact Info](#) |  [GRC Solar Electric System](#) |  [Support GRC](#)

 [New Proposal Info](#) |  [Gordon-Kenan Graduate Research Seminars](#) |  [Other Conferences](#)

NEW AND NOTABLE:

09/29/05	Carl Storm Underrepresented Minority Fellowship Program	[details]
05/07/03	GRC & the Chemical Heritage Foundation are preparing a history of GRC's first 75 years. You can help by filling out the online survey form.	[details]
11/14/02	Help us complete the GRC Conference Photo Archive	[details]

DIRECTOR NANCY RYAN GRAY	DIRECTOR EMERITUS CARLYLE B. STORM	DIRECTOR EMERITUS ALEXANDER M. CRUICKSHANK
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